

(See inside cover)



Summary Report

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

ARMOR ORDER OF BATTLE SIGHTINGS IN CHINA, JULY - DECEMBER 1976

Top Secret

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SR-005/77
FEBRUARY 1977

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DISSEMINATION CONTROL ABBREVIATIONS

NOFORN- Not

Not Releasable to Foreign Nationals

NOCONTRACT- Not F

Not Releasable to Contractors or

Contractor/Consultants

PROPIN-

Caution-Proprietary Information Involved

USIBONLY-

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ARMOR ORDER OF BATTLE SIGHTINGS IN CHINA

This report provides an analysis of 22 armor order of battle sightings based on photography covering the period from July through December 1976. In North China, seven tank regiments, four tank battalions, and elements of one tank battalion were observed. In South China, three tank regiments, seven tank battalions, one tank/assault gun regiment, three armored battalions, one armored company, and one mechanized infantry regiment were seen.

Armored units have been observed at 10 installations in North China. In the Peking Military Region (MR), an increase in tanks confirmed the presence of a tank regiment at Hsing-tai, Han-tan, Hun-yuan, and Huo-lu, and two tank battalions at Wu-ching. Also in the Peking MR, the first observation of tanks at Nan-tso and tanks and armored personnel carriers at Ma-shen-chiao established the presence of two tank battalions at Nan-tso and at least elements of a tank battalion at Ma-shen-chiao. In the Shen-yang MR, an increase in tanks indicated that a tank regiment was at Sa-erh-tu. In the Lan-chou MR, the first identification of tanks at Cheng-cheng and Chin-chi indicated the presence of a tank regiment at each installation.

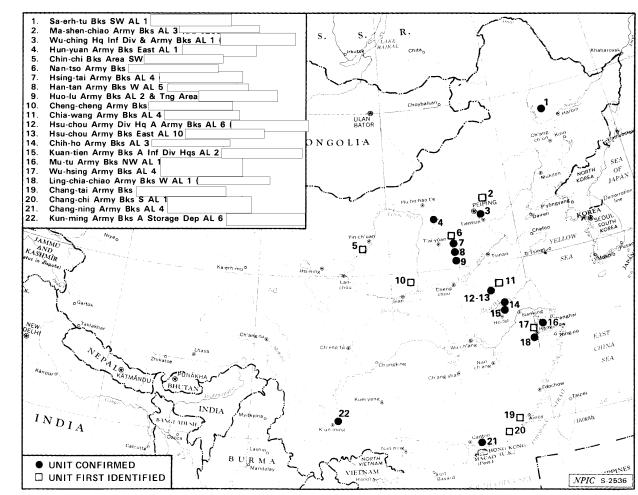
Armored units were also identified at 12 installations in South China. In the Chi-nan MR, an increase in tanks indicated the presence of a tank regiment at both Hsu-chou Armored Division Headquarters and Hsu-chou Army Barracks; also, the first sighting of M-1967 armored personnel carriers at Chia-wang established the presence of the first mechanized infantry regiment subordinate to an armored division identified in China. In the Nan-ching MR, an increase in tanks confirmed the presence of two battalions at Ling-chia-chiao, Mu-tu, and Chih-ho, and an increase in tanks/assault guns at Kuan-tien indicated the presence of at least two battalions of armor. Also in the Nan-ching MR, the first observation of tanks at Wu-hsing indicated the presence of a tank battalion. In the Fou-chou MR, the first identification of tanks and armored vehicles implied the presence of an armored battalion at Chang-tai. In the Canton MR, an increase in tanks verified the presence of a tank regiment at Chang-ning. Also, a company-sized armored unit was observed for the first time at Chang-chi. In the Kun-ming MR, an increase in armor confirmed the presence of a tank/assault gun regiment at Kun-ming.

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LOCATIONS OF ARMOR ORDER OF BATTLE SIGHTINGS, CHINA

List of Conversion Factors by Classification

UNITS OF LENGTH

2.4711 ACRES

HECTARES

UNITS OF MASS

IF YOU HAVE	MULTIPLY BY	TO OBTAIN	IF YOU HAVE	MULTIPLY BY	TO OBTAIN
MILLIMETERS	0.0394	INCHES	KILOGRAMS	2.2046	POUNDS(AVOIR.)
CENTIMETERS	0.3937	INCHES	POUNDS(AVOIR.)	0.4536	KILOGRAMS
INCHES	25.4000	MILLIMETERS	SHORT TONS	0.9072	METRIC TONS
INCHES	2.5400	CENTIMETERS	METRIC TONS	1.1023	SHORT TONS
FEET	0.3048	METERS	METRIC TONS	0.9842	LONG TONS
FEET	0.0003	KILOMETERS	LONG TONS	1.0160	METRIC TONS
YARDS	0.9144	METERS			
METERS	3.2808	FEET			
METERS	0.0005	MILES(NAUTICAL)			
METERS	1.0936	YARDS	UNITS OF VOLUME		
KILOMETERS	3280.8400	FEET			+0.00+4/N
KILOMETERS	0.6214	MILES(STATUTE)	IF YOU HAVE	MULTIPLY BY	TO OBTAIN
KILOMETERS	0.5400	MILES(NAUTICAL)	LITERS	0.2642	GALLONS
MILES(STATUTE)	1.6093	KILOMETERS	LITERS	0.0063	BARRELS(POL)
MILES(NAUTICAL)	6076.1154	FEET	LITERS	0.0010	CUBIC METERS
MILES(NAUTICAL)	1.8520	KILOMETERS	GALLONS	3.7854	LITERS
MILES(NAUTICAL)	1852.0000	METERS	GALLONS	0.1337	CUBIC FEET
			GALLONS	0.0238	BARRELS(POL)
			GALLONS	0.0038	CUBIC METERS
			BUSHELS	0.0352	CUBIC METERS
UNITS OF AREA		CUBIC FEET	7.4805	GALLONS	
IF YOU HAVE	MULTIPLY BY	TO OBTAIN	CUBIC FEET	0.1781	BARRELS(POL)
SQUARE CENTIMETERS	S 0.1550	SQUARE INCHES	CUBIC FEET	0.0283	CUBIC METERS
SQUARE INCHES	6.4516	SQUARE CENTIMETERS	CUBIC YARDS	0.7646	CUBIC METERS
SQUARE FEET	0.0929	SQUARE METERS	BARRELS(POL)	158.9873	LITERS
SQUARE YARDS	0.8361	SQUARE METERS	BARRELS(POL)	42.0000	GALLONS
SQUARE METERS	10.7639	SQUARE FEET	BARRELS(POL)	5.6146	CUBIC FEET
SQUARE METERS	1.1960	SQUARE YARDS	BARRELS(POL)	0.1590	CUBIC METERS
SQUARE METERS	1.0000	CENTARES	CUBIC METERS	1000.0000	LITERS
SQUARE METERS	0.0002	ACRES	CUBIC METERS	264.1721	GALLONS
SQUARE METERS	0.0001	HECTARES	CUBIC METERS	35.3147	CUBIC FEET
ACRES	4046.8564	SQUARE METERS	CUBIC METERS	28.3776	BUSHELS
ACRES	0.4047	HECTARES	CUBIC METERS	6.2898	BARRELS(POL)
HECTARES	10000.0000	SQUARE METERS	CUBIC METERS	1.3080	CUBIC YARDS
		4.0050			

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